NOV 17 2006

Blakely, Sokoloff, Taylor & Zafman LLP (714) 557-3800

Title: Automatic Distribution of RTS and Frag Thresholds 1st Named Inventor: Jonathan M. Zweig

Application No.: 09/751,334

Docket No.: 3239P072

Sheet: 1/4

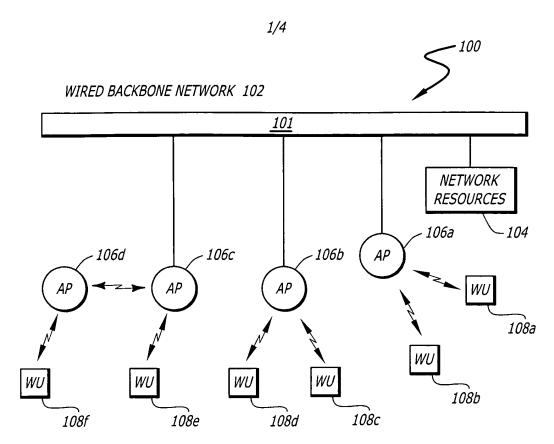
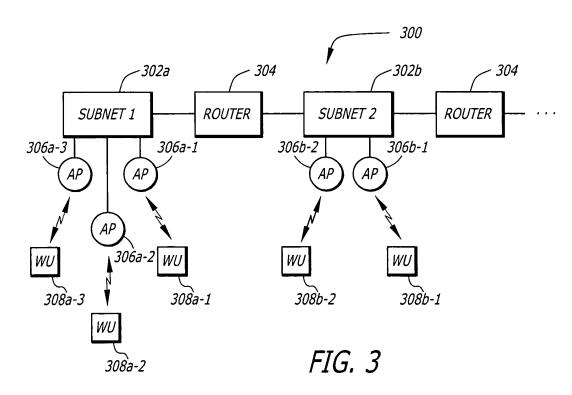


FIG. 1



Blakely, Sokoloff, Taylor & Zafman LLP (714) 557-3800 Title: Automatic Distribution of RTS and Frag Thresholds

1st Named Inventor: Jonathan M. Zweig

Application No.: 09/751,334 Sheet: 2/4

Docket No.: 3239P072

2/4

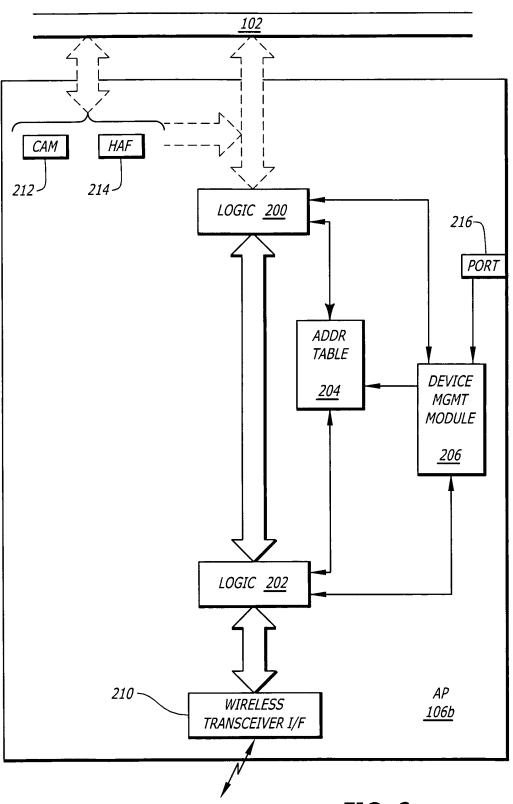


FIG. 2

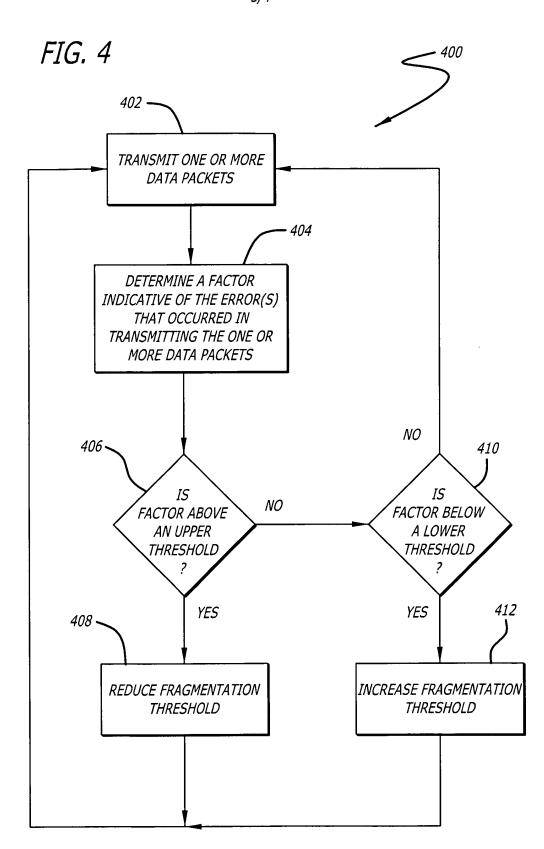
Blakely, Sokoloff, Taylor & Zafman LLP (714) 557-3800 Title: Automatic Distribution of RTS and Frag Thresholds

1st Named Inventor: Jonathan M. Zweig

Application No.: 09/751,334 Docket No.: 3239P072

Sheet: 3/4

3/4



Blakely, Sokoloff, Taylor & Zafman LLP (714)
Title: Automatic Distribution of RTS and Frag Thresholds
1st Named Inventor: Jonathan M. Zweig
Application No.: 09/751,334 Docket No.:
Sheet: 4/4 (714) 557-3800

4/4

FIG. 5

Docket No.: 3239P072

DIVISIONAL FACTOR	DATA RATE M BY TESTS	TIME LINE
1	11	DATA 1500 BYTES 136 μS ACK
2	11	DATA 750 BYTES 68 μS DATA 750 BYTES 68 μS ACK ACK
2	5.5	DATA 750 BYTES 136 μS ACK
4	5.5	DATA 375 BYTES 68 μS DATA 375 BYTES 68 μS ACK ACK

